Patents

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RECEIVED
JUN 23 1993
FISH & NEAVE
REFERRED TO CDS
NOTED BY

June 18, 1993

Charles B. Smith, Esq.
Fish & Neave
1251 6th Avenue, 50th Floor
New York, New York 10020

Re: PM 1546 CIP
Electrical Resistance Heater with Discrete Heating Zones

Dear Charlie:

Attached are some notes on a meeting that I had with Dr. Deevi on June 9, 1993. At the bottom of the page is the ceramic formulation that provides the type of electrical properties, structural integrity and acceptability for cigarette applications.

It is contemplated that one embodiment would be of the kind we refer to as the "monolithic structure" which comprises a hub with eight blades extending axially from a perimeter of the hub. Another embodiment includes an individual blade that would be connected such as shown for the phosphorus doped silicon heater in PM 1550 to which Dr. Deevi is also an inventor.

Thank you for your attention to this matter.

Very truly yours,

Charles IDS

Charles E. B. Glenn

/drs
Enclosure

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Source: https://www.industrydocuments.ucsf.edu/docs/hhjj0000